

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Zang et al.

FILED: July 02, 2003

**SERIAL NO.: 10/612,468** 

FOR: T Cell Receptor CDR3 Sequence and

Methods for Detecting and Treating

**Rheumatoid Arthritis** 

§ **ART UNIT:** 1644

**EXAMINER:** 

Juedes, A.E.

DOCKET:

D6622

### **MS PETITIONS**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

# PETITION TO REVIVE UNDER 37 C.F.R. §1.137(a)

Dear Sir:

The above-referenced application became abandoned on May 15, 2006 for failure to timely file a Response to the Office Action, mailed on February 14, 2006.

The abandonment of the above-referenced application and the entire delay, from the date of the abandonment to the filing of this Petition to Revive, was unintentional.

### APPLICANT HEREBY PETITIONS FOR REVIVAL OF THIS APPLICATION

Respectfully submitted,

Date: C Adler & Associates 8011 Candle Lane

Houston, TX 77071

Tel.: (713) 270-5391 Fax: (713) 270-5361

BADLER1@houston:rr.com

**Counsel for Applicant** 

Registration No. 35,423

01/08/2007 ZJUHAR1 00000020 10612468

01 FC:2453

750.00 DP

#### **REMARKS**

Applicants enclose herewith the Response to Office Action, mailed February 14, 2006, a corrected Sequence Listing, a Sequence Compliance Statement and a CRF of the Sequence Listing. Please charge the \$750 revival fee under 37 C.F.R. §1.17(m)(1) to the credit card identified on the attached form PTO-2038. Only in the absence of this form please debit the applicable fees from the standing account of Adler & Associates, Deposit Account 07-1185, on which the undersigned is allowed to draw.

Applicants believe that this Petition is complete. If any questions remain, Applicants request that the Examiner contact Applicants' counsel, named below, at 713/270-5391 for quick resolution.

Respectfully submitted,

Date: On

Adler & Associates

8011 Candle Lane Houston, TX 77071

Tel.: (713) 270-5391 Fax: (713) 270-5361

BADLER1@houston.rr.com

Benjamin Aaron Adler, Ph.D.

Registration No. 35,423 Counsel for Applicant